NEW ESTER COMPOUNDS OF MURAMYL-PEPTIDE AND APPLICATIONS THEREOF TO PHARMACEUTICAL COMPOSITIONS AND LABORATORY REACTA

Publication number: WO7900802 (A1)
Publication date: 1979-10-18
Inventor(s): LEFRANCIER P [FR]; PARANT M [FR]; CHOAY J [FR]; SACHE E [FR]; LEDERER E [FR]; AUDIBERT F [FR]; CHEDID L [FR] +
Applicant(s): ANVAR [FR] +
Classification:
- international: ***G01N31/00; A61K9/127; A61K39/39; C07H15/04; C07K9/00;*** **G01N31/00; A61K9/127; A61K39/39; C07H15/00; C07K9/00;** (IPC1-7): C07H15/04; A61K9/00; A61K31/70
- European: A61K9/127B; C07K9/00D4
Application number: WO1979FR00027 19790320
Priority number(s): FR19780008049 19780320

Also published as:
FR2420545 (A1)
JP55500167 (T)

Cited documents:
FR2361902 (A1)
DE2710454 (A1)
FR2349600 (A1)
FR2325387 (A1)

Abstract not available for WO 7900802 (A1)
Abstract of corresponding document: **FR 2420545 (A1)**

New esters of muramyl-peptide are disclosed. The compounds of the invention have the chemical structure of a muramyl-peptide, the peptidic chain enclosing at least two aminoacyl residues, the second residue being a glutaminyl residue. Said compounds are characterized by the presence, on the position 8 of the glutaminyl residue, of a hydrocarbonaceous chain enclosing at least four carbons. Said compounds are appropriate for use as immunoregulating substances in pharmaceutical compositions or as laboratory reactants.

Data supplied from the ***espacenet*** database — Worldwide

Applicant: Meir Shinitzky et al.
Serial No.: 10/530,776
Filed: December 19, 2005
Exhibit 3